

ELECTROMAGNETIC SHIELD WITH VEE-SLOT PANEL JOINTS

Abstract of the Disclosure

An electromagnetic shielding structure has conductive parts for blocking propagation of electromagnetic interference, whereof at least one has an appendage or an edge configuration that is shaped so as to bite into the edge of the other of the conductive parts, such as along a narrowing groove. The appendage or edge can have a structure resembling an insulation displacement connector, but is arranged to engage the edge of a sheet-like or planar shielding element, as opposed to biting into an insulated wire. The connection achieves both electrical and mechanical connection between the parts, preferably thereby completing at least part of a shielding enclosure.